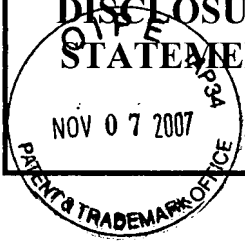


<b>INFORMATION DISCLOSURE STATEMENT</b> 	Atty. Docket No.: 275.0009 0101	Serial No.: 10/780,150
	Applicant(s): MUNN et al.	Confirmation No.: 1273
	Application Filing Date: 02/17/04	Group: 1614
	Information Disclosure Statement mailed: November <u>5</u> , 2007	

## U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		2007 0099844 A1	05/03/07	Prendergast et al.			
		2007 0105907 A1	05/10/07	Prendergast et al.			
		2007 0173524 A1	07/26/07	Prendergast et al.			

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
		NONE						

## OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	✓	Attwood et al., "The Role of Tryptophan Depletion in T Cell Suppression by Macrophages", <i>Immunology</i> , 92(1):7, Abstract only (1997).
	✓	Ball et al., "Characterization of an indoleamine 2,3-dioxygenase-like protein found in humans and mice," 2007. <i>Gene</i> , 396:203-213.
	✓	Baynes et al., "Lactoferrin and the Inflammatory Response", <i>Adv. Exp. Med. Biol.</i> , 357:133-141 (1994).
	✓	Belongia et al., "An Investigation of the Cause of the Eosinophilia-Myalgia Syndrome Associated with Tryptophan Use", <i>The New England Journal of Medicine</i> , 323(6):357-365 (1990).
	✓	Beutelspacher et al., "Function of indoleamine 2,3-dioxygenase in corneal allograft rejection and prolongation of allograft survival by over-expression," 2006. <i>Eur. J. Immunol.</i> 36:690-700
	✓	Bonney et al., "Much IDO about pregnancy", <i>Nature Medicine</i> , 4(10):1128-1129 (1998).

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	✓	Haspot et al., "Anti-CD28 Antibody-Induced Kidney Allograft Tolerance Related to Tryptophan Degradation and TCR- Class II- B7+ Regulatory Cells," 2005. <i>Amer. Journ. Of Transplantation</i> , 5:2339-2348.
	✓	Hayaishi, "Utilization of Superoxide Anion by Indoleamine Oxygenase-Catalyzed Tryptophan and Indoleamine Oxidation", <i>Adv. Exp. Med. Biol.</i> , 398:285-289 (1996).
	✓	Ibrahim et al., "The injured cell: the role of the dendritic cell system as a sentinel receptor pathway", <i>Immunology Today</i> , 16(4):181-186 (1995).
	✓	Janeway, Jr., "The immune system evolved to discriminate infectious nonself from noninfectious self", <i>Immunology Today</i> , 13(1):11-16 (1992).
	✓	Janeway, Jr. et al., <i>ImmunoBiology, The Immune System in Health and Disease</i> , Current Biology Limited, London, U.K., 12:30-12:34 (1994).
	✓	Kisselev, "Mammalian tryptophanyl-tRNA synthetases", <i>Biochimie</i> , 75:1027-1039 (1993).
	✓	MacMicking et al., "Nitric Oxide and Macrophage Function", <i>Annu. Rev. Immunol.</i> , 15:323-350 (1997).
	✓	Mayeno et al., "Characterization of "Peak," a Novel Amino Acid Associated with Eosinophilia-Myalgia Syndrome", <i>Science</i> , 250:1707-1708 (1990).
	✓	McGivan et al., "Regulatory and molecular aspects of mammalian amino acid transport", <i>Biochem J.</i> , 299(Part 2):321-334 (1994).
	✓	Mellor et al., "Cutting Edge: Induced indoleamine 2,3 dioxygenase expression in dendritic cell subsets suppresses T cell clonal expansion," <i>J Immunol</i> , 2003;171:1652-1655.
	✓	Metz, et al., "Novel Tryptophan Catabolic Enzyme IDO2 is the Preferred Biochemical Target of the Antitumor Indoleamine 2,3-Dioxygenase Inhibitory Compound D-1-Methyl-Tryptophan," <i>Cancer Res.</i> 2007; 67:(15):7082-7087.
	✓	Mills, "Molecular Basis of "Suppressor" Macrophages - Arginine Metabolism via the Nitric Oxide Synthetase Pathway", <i>J. Immunol.</i> , 146(8):2719-2723 (1991).

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	✓	Morgan et al., "Scleroderma and autoimmune thrombocytopenia associated with ingestion of L-tryptophan", <i>British Journal of Dermatology</i> , 128:581-583 (1993).
	✓	Munn et al., "Antibody-Dependent Antitumor Cytotoxicity by Human Monocytes Cultured with Recombinant Macrophage Colony-Stimulating Factor", <i>J. Exp. Med.</i> , 170:511-526 (1989).
	✓	Munn et al., "Indoleamine 2,3-dioxygenase and tumor-induced tolerance," 2007. <i>Journ. Of Clinical Investigation</i> . 117(5):1147-1154.
	✓	Ottaviani et al., "The invertebrate phagocytic immunocyte: clues to a common evolution of immune and neuroendocrine systems", <i>Immunol. Today</i> , 18(4):169-174 (1997).
	✓	Sambrook et al., <i>Molecular Cloning: A Laboratory Manual</i> , Second Edition, Books 1-3, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, New York, Title page and Table of Contents only, 29 pages (1989).
	✓	Seymour et al., "Identification and Characterization of a Novel, High-Affinity Tryptophan-Selective Transport System in Human Macrophages", <i>Blood</i> , 90(10):448a, Abstract only (1997).
	✓	Sidransky et al., "Effect of Tryptophan on Hepatoma and Host Liver of Rats. Influence After Treatment with Hypertonic Sodium Chloride and Carbon Tetrachloride", <i>Exp. Mol. Pathol.</i> , 35(1):124-136 (1981).
	✓	Sternberg et al., "Development of a Scleroderma-Like Illness During Therapy with L5-Hydroxytryptophan and Carbidopa", <i>N. Engl. J. Med.</i> , 303(14):782-787 (1980).
	✓	Takikawa et al., "Mechanism of Interferon- $\gamma$ Action. Characterization of Indoleamine 2,3-Dioxygenase in Cultured Human Cells Induced by Interferon- $\gamma$ and Evaluation of the Enzyme-Mediated Tryptophan Degradation in its Anticellular Activity", <i>The Journal of Biological Chemistry</i> , 263(4):2041-2048 (1988).
	✓	Thomson et al., "Are dendritic cells the key to liver transplant tolerance?", <i>Immunology Today</i> , 6 pgs. (1999).

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	✓	Werner et al., Human Macrophages Degrade Tryptophan Upon Induction by Interferon-Gamma", <i>Life Sciences</i> , 41(3):273-280 (1987).

**U.S. PATENT APPLICATIONS BY SERIAL NUMBER**

Examiner Initial		Document Number	Filing Date	Name	Class	Subclass
		NONE				

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